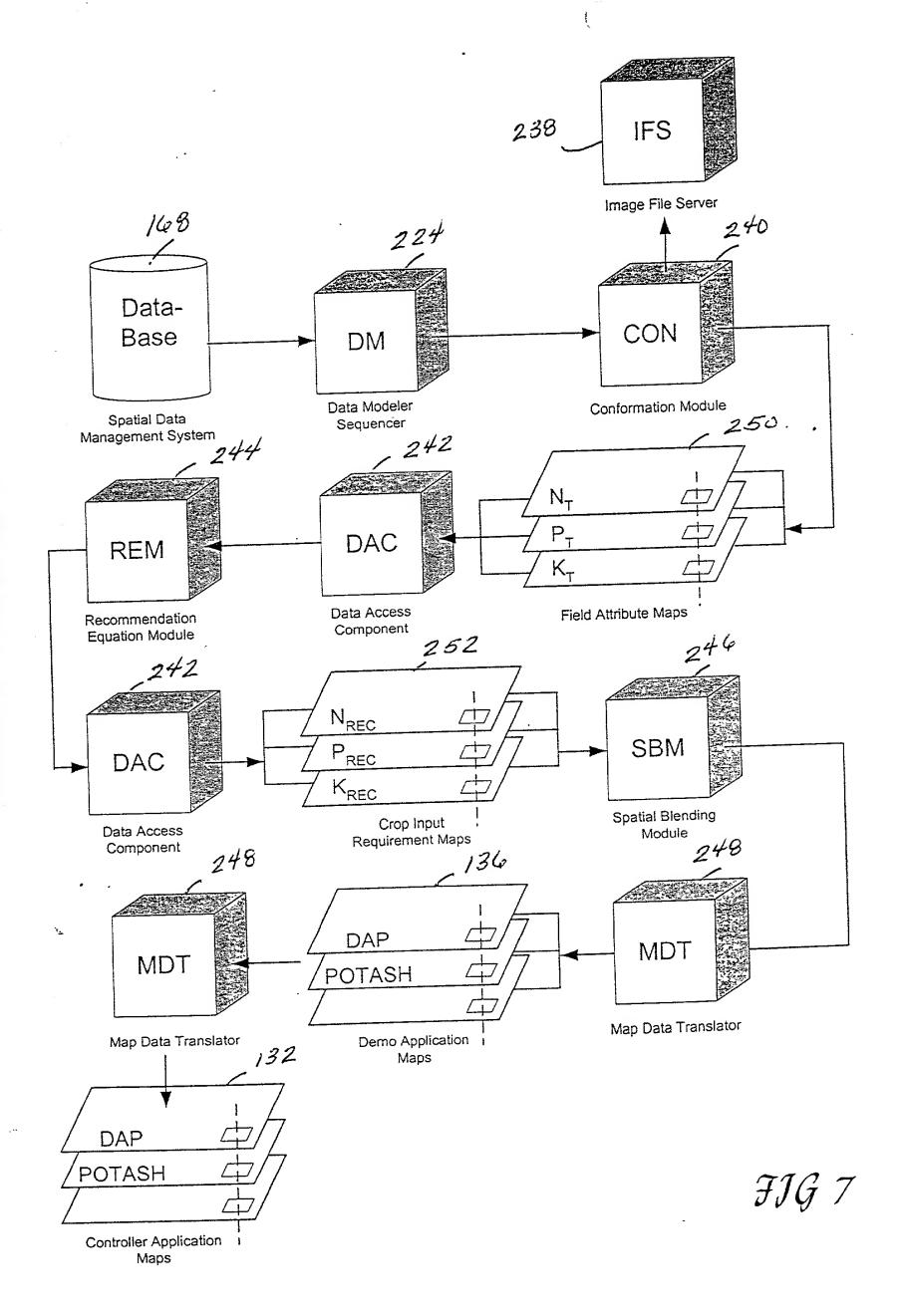


FIG 6



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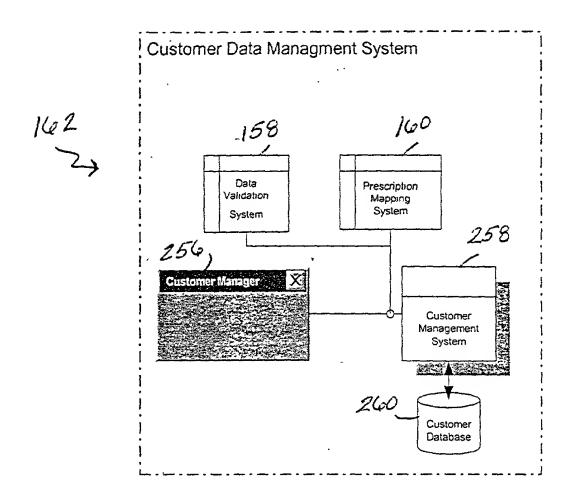
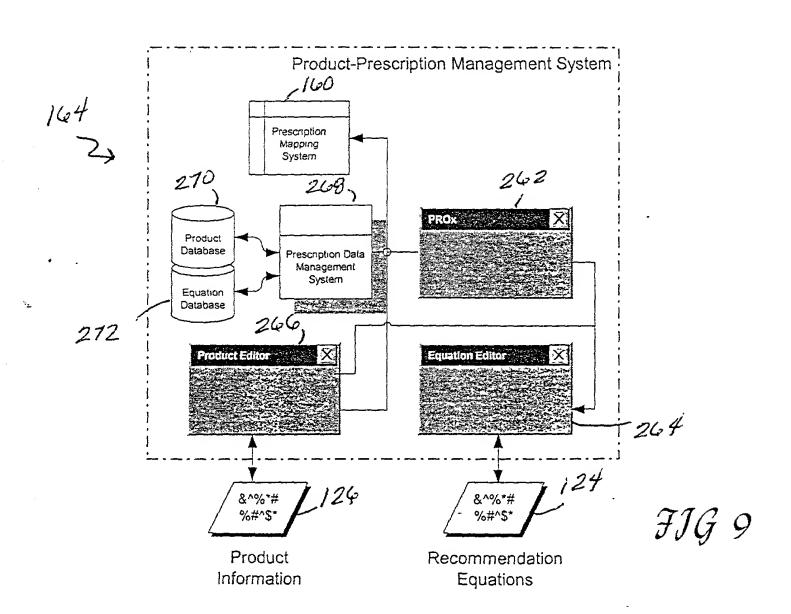
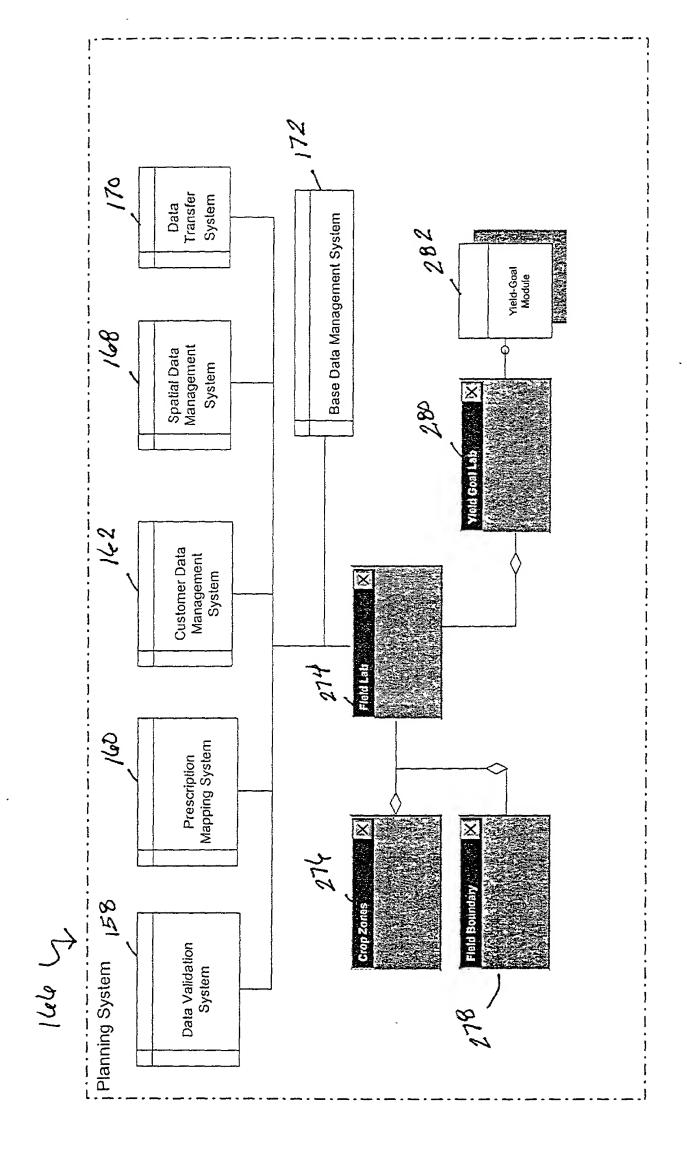
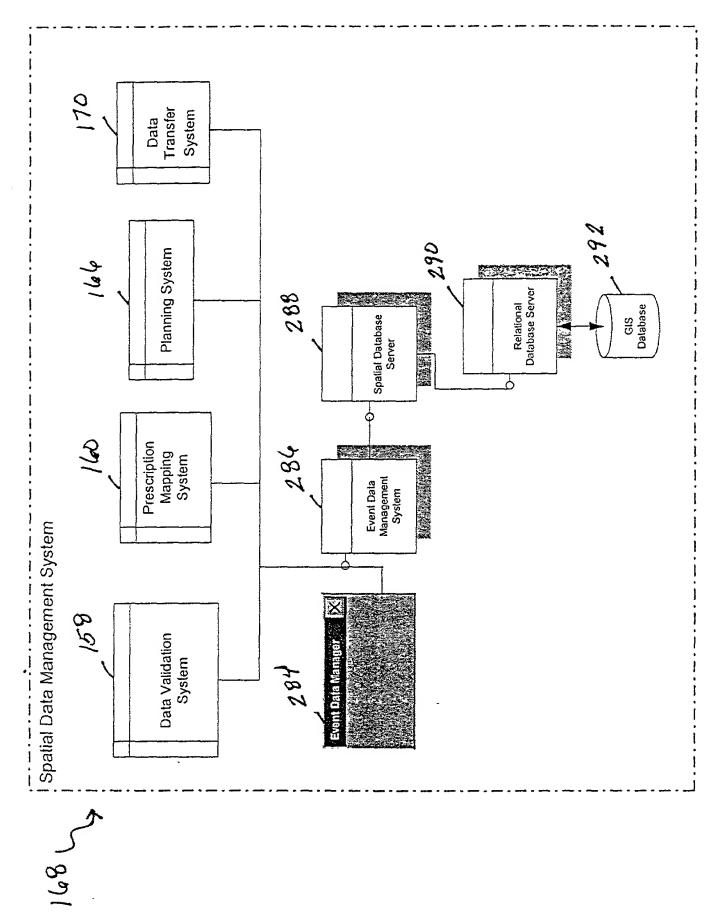


FIG 8

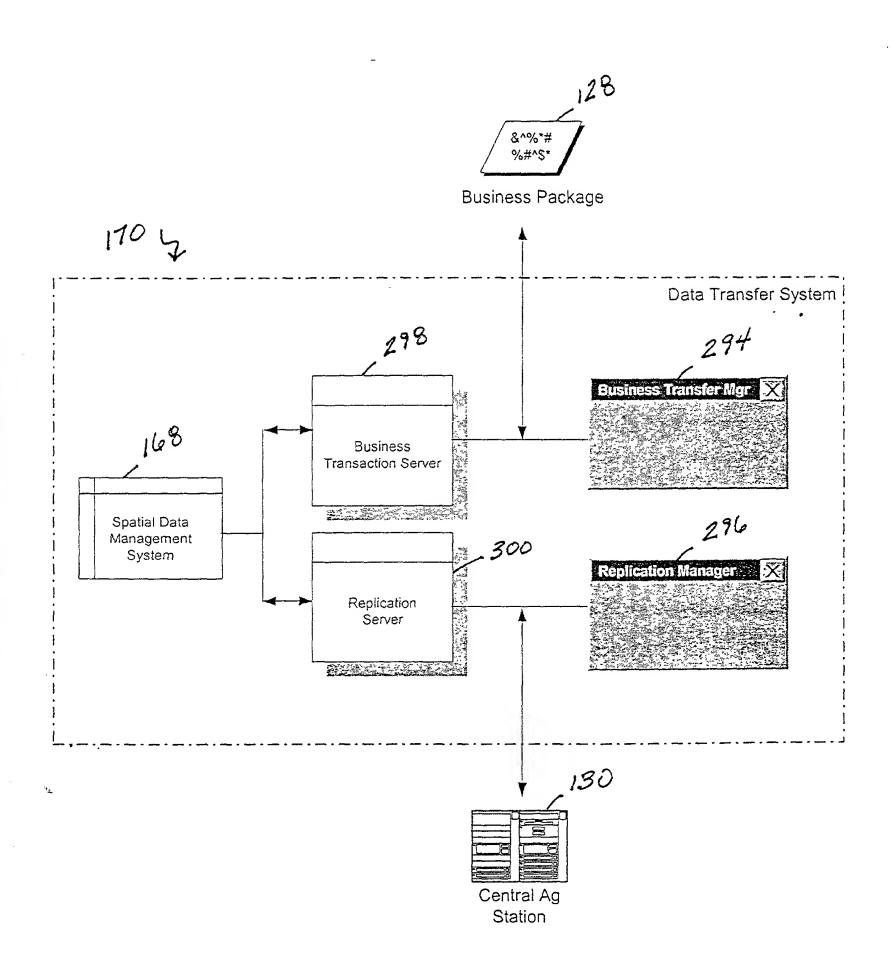




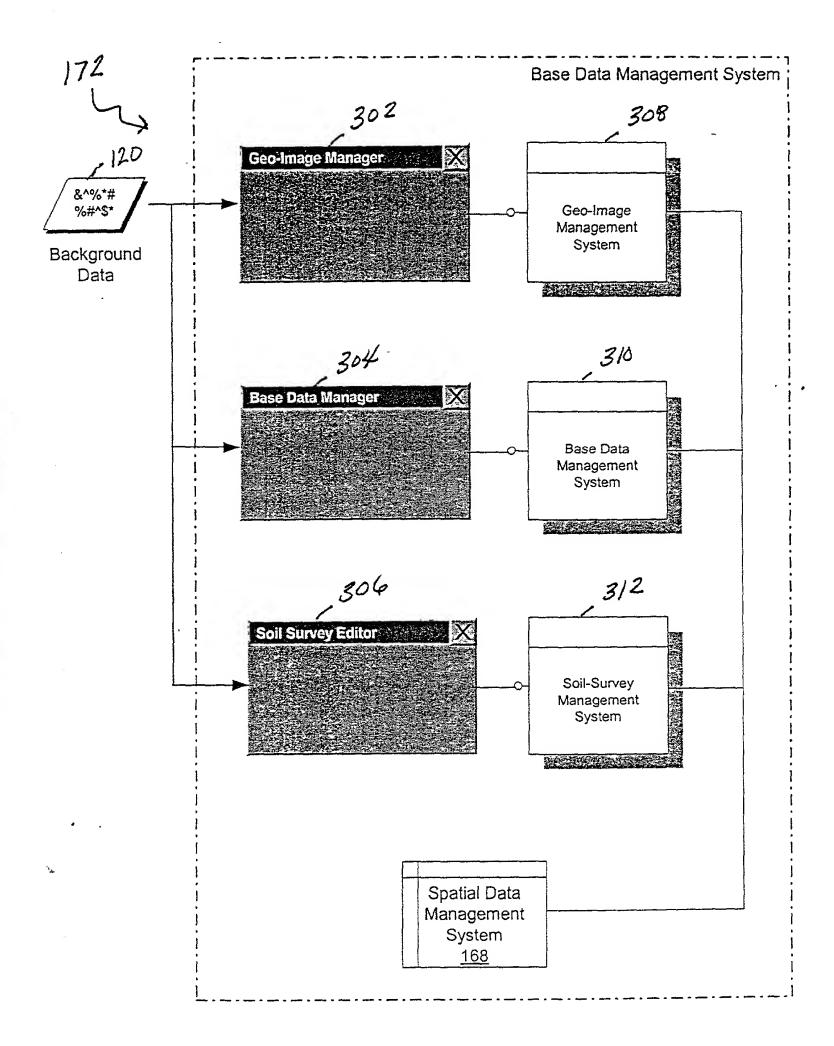
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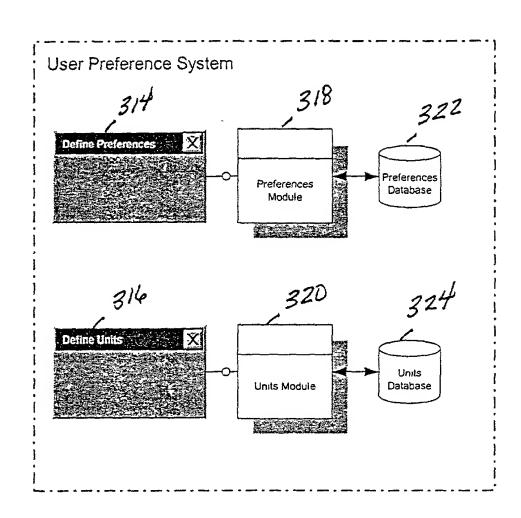
II BLE



FJG 12



FJG 13



FJG 14

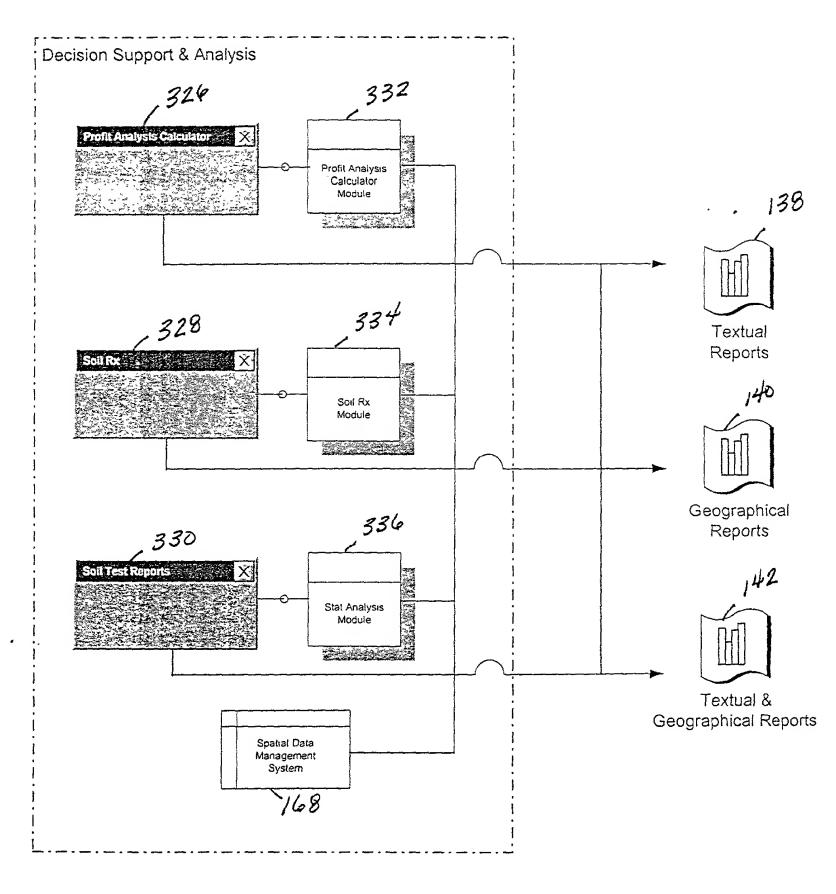
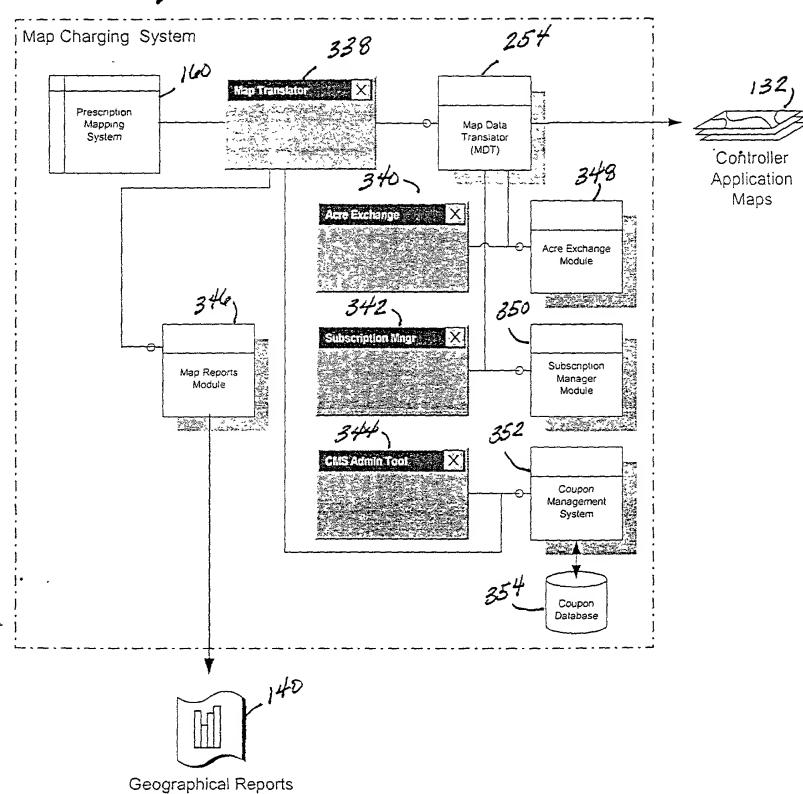
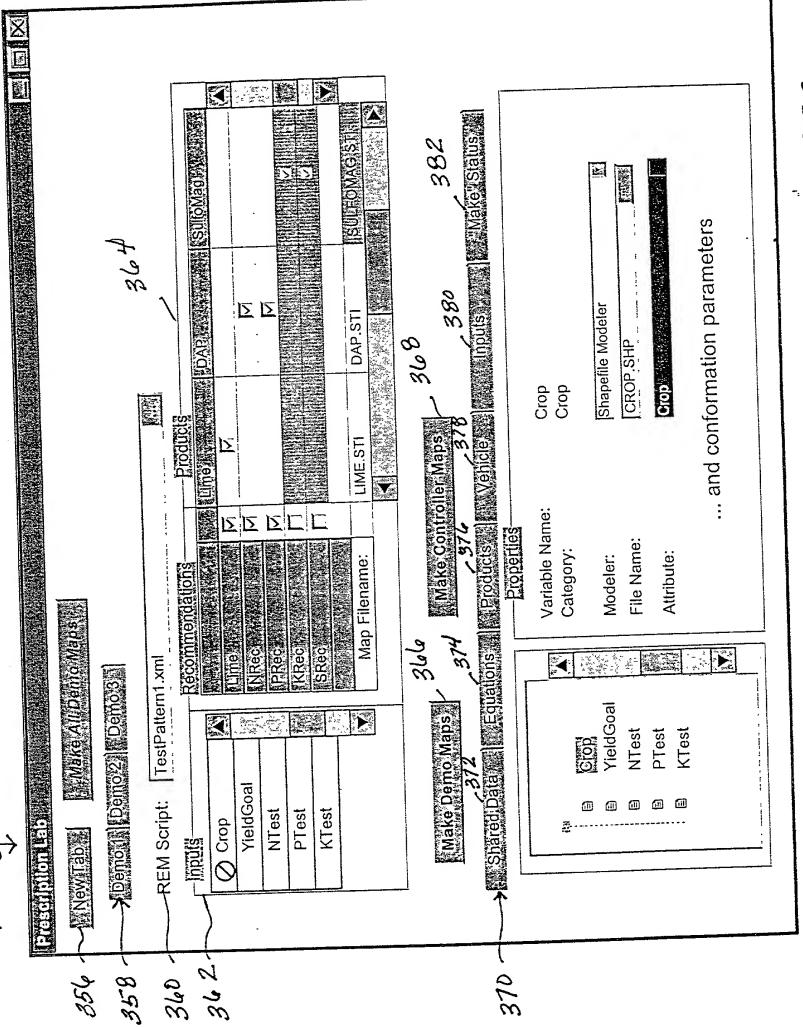


FIG 15

178 5



FJG 16



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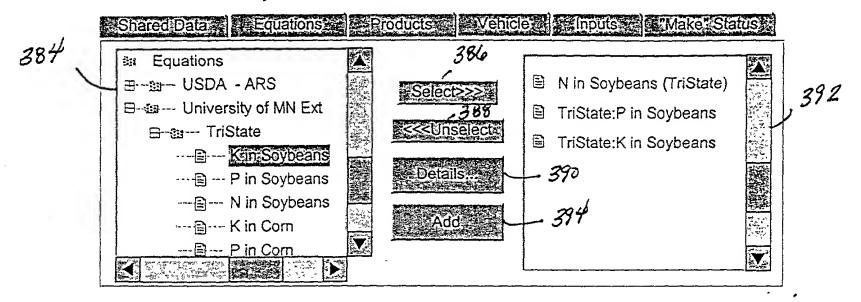
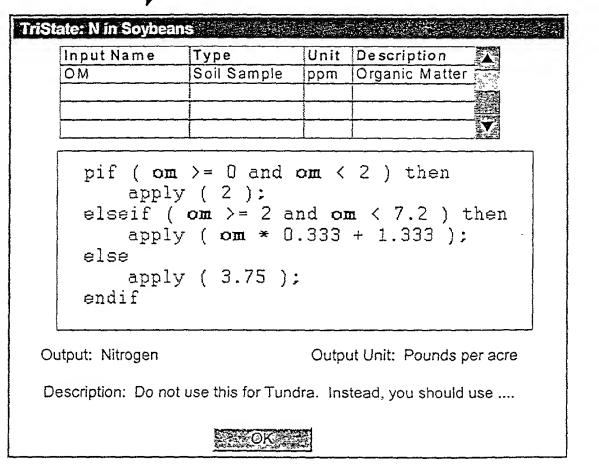


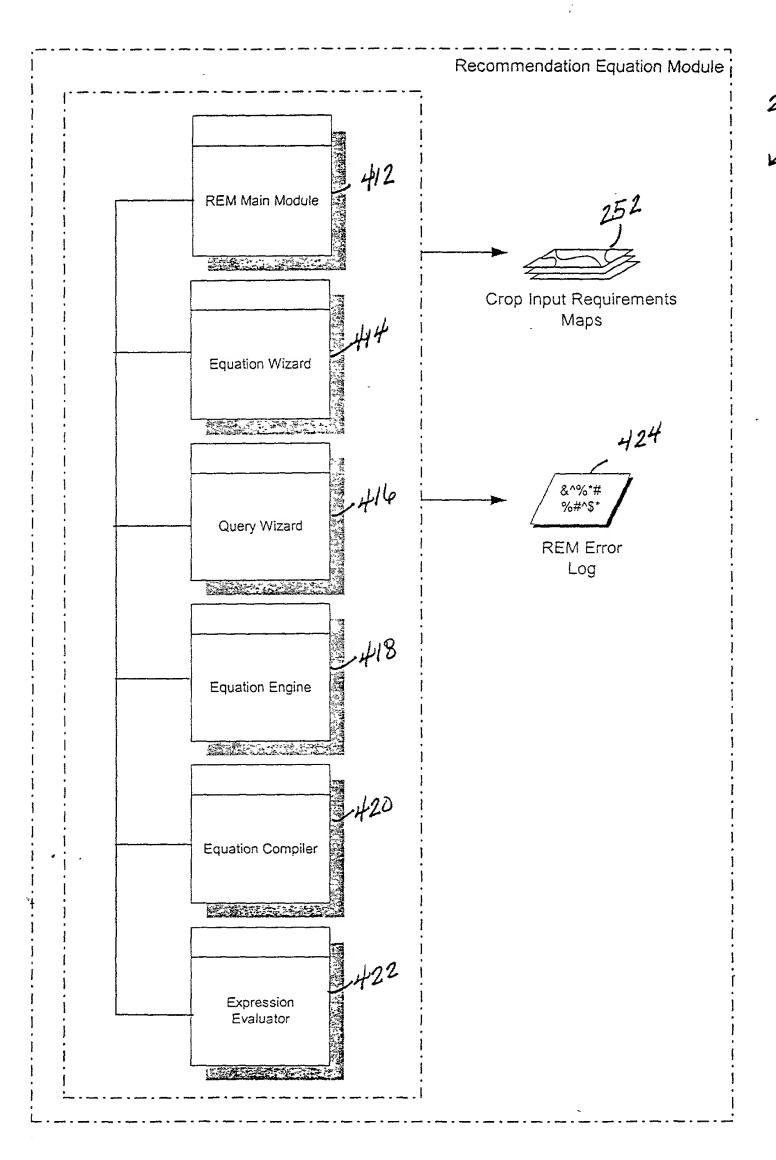
FIG 18

394 2



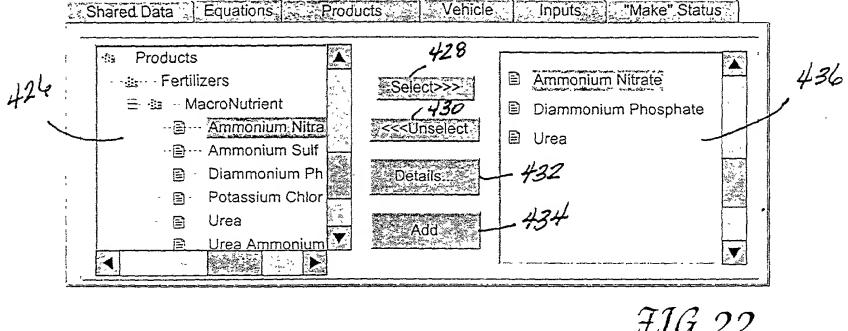
398 2642 Cut Undo Save Validate Paste Print Copy The Company of the Co Y Soi Test variables 1935 if (yield > 0 and yield < 49) then
 apply (7 37 + (1.298 * yield) - (8.598 * om));
elseif (pTest < 25) then
 if (kTest = 40) then
 apply (kTest * 0.333),</pre> 400 402 else if (pTest * 40) then
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FJG 20



FJG 21

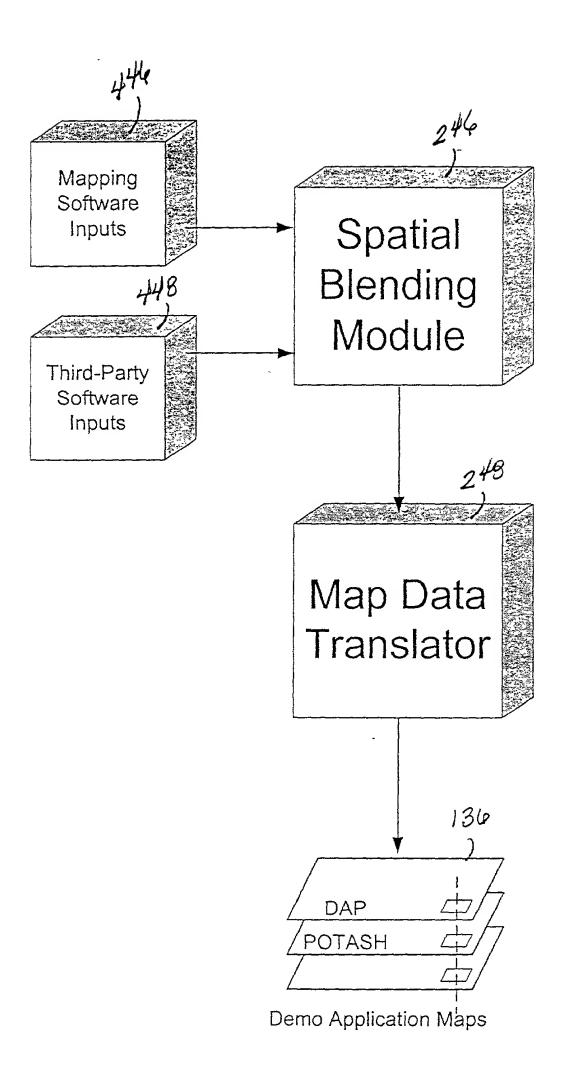
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438 1 444 *Vehicle "Make" Status Shared Data Equations Products Inputs 442 Terra-Gator 8104 Bin Assignments Product Setup Rate 10 8 Product Low High Units Map Density DAP DAP.STI .54 50 109 lbs (• SULFOMAG.STI SULFOMAG 50 54 109 lbs

FJG 23



FJG 24

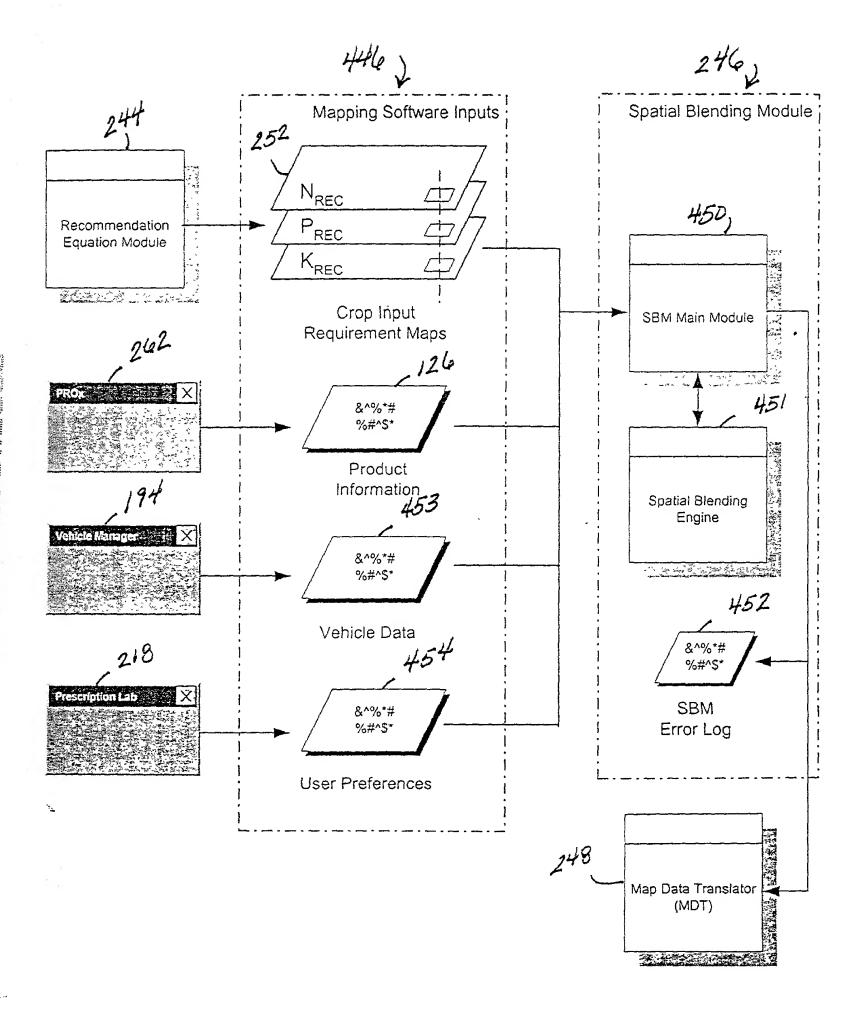
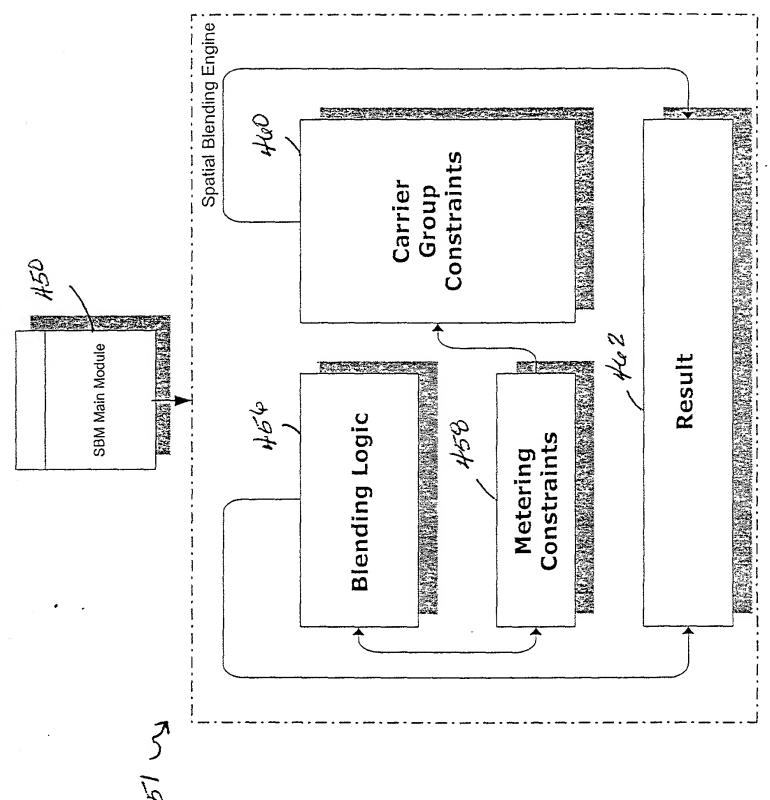
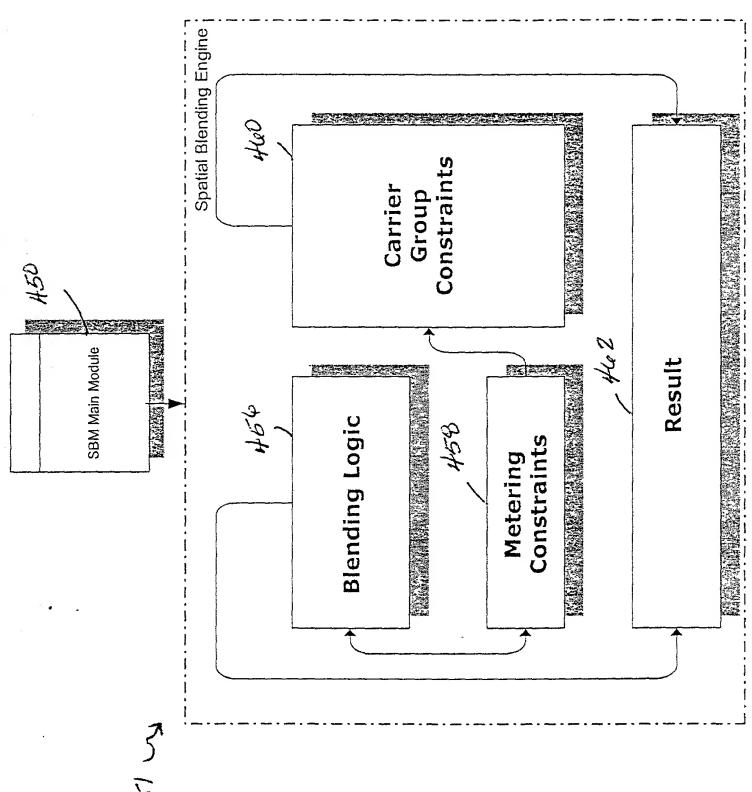


FIG 25

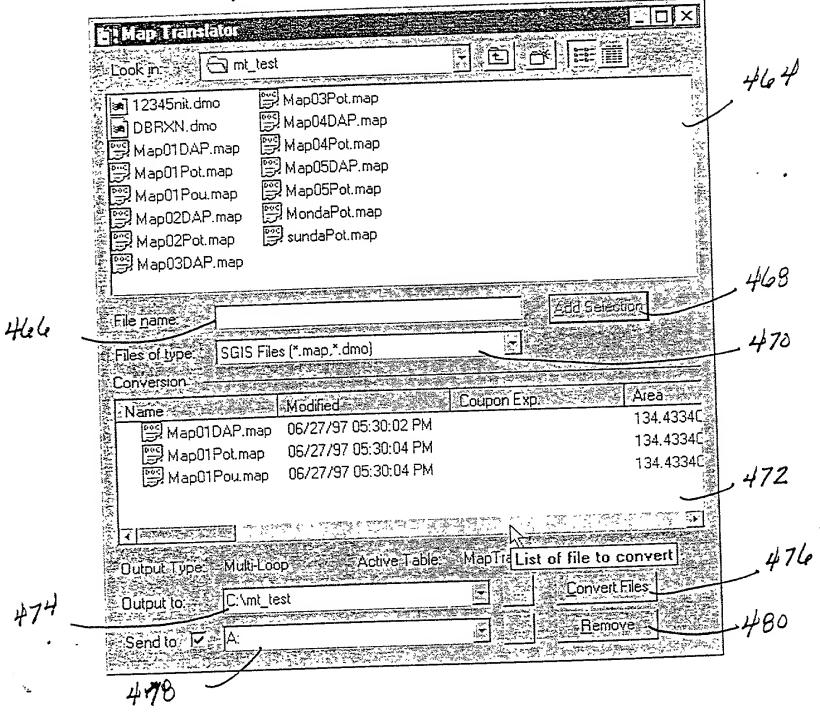


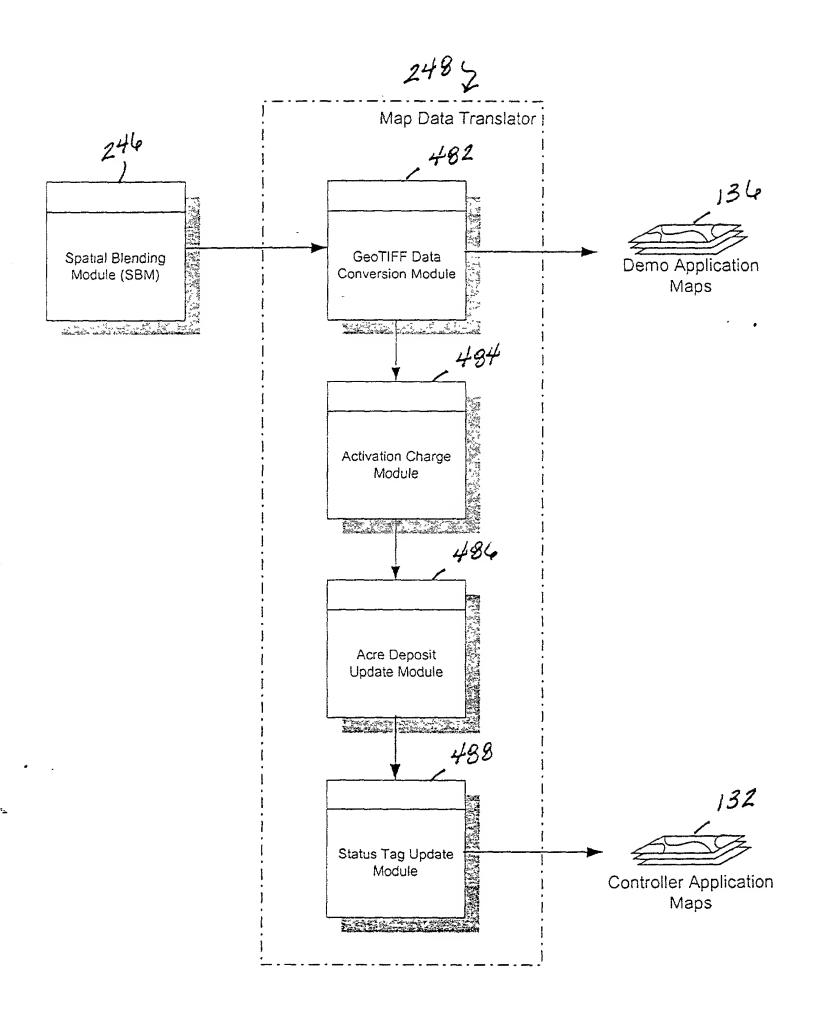
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FJG 28